



USAID
FROM THE AMERICAN PEOPLE

TB CARE I

TB CARE I -Afghanistan

**Year 3
Quarterly Report
January-March 2013**

April 30, 2013

Quarterly Overview

| | |
|-------------------------------|---------------------------|
| Reporting Country | Afghanistan |
| Lead Partner | MSH |
| Collaborating Partners | KNCV, WHO |
| Date Report Sent | 20/04/2013 |
| From | G. Qader |
| To | USAID |
| Reporting Period | January-March 2013 |

| Technical Areas | % Completion |
|-------------------------------------|---------------------|
| 1. Universal and Early Access | 6% |
| 3. Infection Control | 19% |
| 6. Health Systems Strengthening | 25% |
| 7. M&E, OR and Surveillance | 4% |
| Overall work plan completion | 14% |

Most Significant Achievements

Outcome:

TB CARE I continuously focuses on producing results, therefore, during 2012, 2,280 more TB cases were identified in TB CARE I intervention areas compared to the rest of the 21 provinces. Moreover, in 2012, TB CARE I was able to identify 8.7% more smear positive cases and 27.1% more TB cases compared to the baseline level of 2009 while realizing a 7% improvement in treatment success rate in Afghanistan (refer to sheet 6. Photo Album).

Access to TB services:

During Jan-Mar 2013, TB CARE I sub-contracted community based Directly Observed Treatment Short Course (DOTS) with NGOs in six provinces and drafted the scope of work for CB-DOTS in the remaining seven provinces. During this period, collectively 1,930 TB suspects were identified by community health workers (CHWs), 170 turned out to be sputum smear positive TB, and 508 TB patients received their DOT from CHWs.

Health system strengthening:

TB CARE I assisted the National Tuberculosis Program (NTP) conduct World TB Day in 13 provinces and in 300 health facilities. TB CARE I developed/revised, printed and disseminated 80,000 TB brochures, and aired TB messages to over 100,000 people. Also, the project recognized the work of 145 high performing health facilities and community health workers by distributing gifts and letters of recognition. In short, an estimated audience of 113,500 direct and 1,000,000 indirect participants were reached (See sheet 6: Photo Album).

Overall work plan implementation status

The USAID mission approved the work plan for year three in March 2013. The TB CARE I Afghanistan team is faced with the challenge of rapid implementation. TB CARE I has coordinated with the NTP to enhance the implementation process. The overall work plan implementation rate is at 14%.














Technical and administrative challenges



As per the revised work plan for year three, TB CARE I has planned to decrease staff from 11 to 7 members by end of Jun 2013. One staff already left the project and another is planning to leave it at the end of April. Two other staff members will leave at the end of Jun 2013.









In-country Global Fund status and update







The GF Round 8 phase II was approved and the implementation process has begun. The principle recipient (PR) selected six subrecipients (SRs) (local BPHS implanting NGOs) and will contract with them to implement the activities. However, the PR has not yet received the funds necessary to implement activities. The GF Round 10 that complements Round 8 implemented its activities and was scored a B2 by the GF. The reason for this score was because the NTP was not able to present any outcome data to the GF.



Quarterly Activity Plan Report






| 1. Universal and Early Access | | | Activity Leader | Approved Budget | Cumulative Technical Completion | Planned Completion | | Cumulative Progress and Deliverables up-to-date |
|--|------------|--|-----------------|-----------------|---|--------------------|------|--|
| Outcome | Activity # | Activity | | | | Month | Year | |
| 1.2 Increased quality of TB services delivered among all healthcare providers (supply) | 1.2.1 | Expand DOTS to urban health facilities | MSH | 4,000 |  0% | Sep | 2013 | Planned for next quarter |
| | 1.2.2 | Improve coordination between NTP and various stakeholders | MSH | 2,850 |  25% | Sep | 2013 | Two coordination meetings were conducted with Kabul Public Health Directorate (PHD). |
| | 1.2.3 | Increase healthcare workers capacity | MSH | 10,640 |  0% | Jun | 2013 | |
| | 1.2.4 | Renovate urban health facilities in Kabul city | MSH | 25,000 |  0% | May | 2013 | The assessment will be started and completed in May. |
| | 1.2.5 | Conduct community awareness meeting | MSH | 2,400 |  0% | Jul | 2013 | |
| | 1.2.6 | Conduct supervisory/monitoring visits to urban health facilities | MSH | 3,000 |  25% | Sep | 2013 | |
| | 1.2.7 | Contract CB-DOTS with BPHS implementers and BRAC | MSH | 305,093 |  25% | Apr | 2013 | CB-DOTS activity was subcontracted to NGOs in six provinces and SOWs for the remaining seven provinces were developed and budget plans drafted. We will assume a subcontract with BRAC in end of April 2013. |
| | 1.2.8 | Coordination workshop | WHO | 2,373 |  0% | | | WHO will start implementation when they receive funding. |
| | 1.2.9 | DR-TB training | WHO | 4,588 |  0% | | | |
| | 1.2.10 | TB pediatric training | WHO | 34,420 |  0% | | | |
| | 1.2.11 | TB scientific seminar | WHO | 10,306 |  0% | | | |
| | 1.2.12 | TB newsletter | WHO | 2,294 |  0% | | | |
| | | | | |  6% | | | |

| 3. Infection Control | | | Activity Leader | Approved Budget | Cumulative Technical Completion | Planned Completion | | Cumulative Progress and Deliverables up-to-date |
|--|------------|--|-----------------|-----------------|---|--------------------|------|---|
| Outcome | Activity # | Activity | | | | Month | Year | |
| 3.1 Increased TB IC political commitment | 3.1.1 | Integration of TBIC into general IP at health facility level | MSH | |  25% | Jul | 2013 | The TBIC plan was integrated into 22 new health facilities this quarter. |
| | 3.1.2 | Coordinate the TB infection control committee meetings at national and provincial levels | MSH | 10,600 |  25% | Sep | 2013 | 60 health facilities conducted one meeting per month, so, totally, 180/180(100) health facilities' meetings conducted TBIC meetings at 13 provinces so for this quarter, collectively, 1800 health care staff attended. |

| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | Cumulative Progress and Deliverables up-to-date |
|--|------------|---|-----------------|-----------------|---|-------|------|--|
| 3.2 Scale-up of implementation of TB-IC strategies | 3.2.1 | Expand TB-IC measure application | MSH | |  50% | Sep | 2013 | TBIC was expanded to 26 new health facilities in all 13 USAID supported provinces. The team has conducted assessment for TBIC, oriented health facility staff on TBIC, identified TBIC committee members, explanation of committee TOR, conducted first meeting, developed plan, and monitor implementation of plan for TBIC at their health facilities. |
| | 3.2.2 | Provide support to NTP for renovation of health facilities for TBIC in 13 provinces | MSH | 13,300 |  25% | Aug | 2013 | The quote for the renovation from 13 health facilities was collected. These facilities will be renovated for TBIC after completion of administrative work. |
| | 3.2.3 | Assist NTP to disseminate TBIC SOP for community level in and TBIC IEC materials in 34 provinces | MSH | 4,480 |  0% | Jul | 2013 | |
| | 3.2.4 | Assist NTP in implementation of HRD strategic plan | KNCV | 73,406 |  25% | Jun | 2013 | The SOW for the KNCV consultant was developed and she will visit Afghanistan to facilitate a project cycle management course for senior NTP staff from May 11-16 2013. |
| | 3.2.5 | Assist NTP in the implementation of TBIC SOP | KNCV | 26,071 |  0% | Aug | 2013 | |
| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | Cumulative Progress and Deliverables up-to-date |
| 3.3 Strengthened TB IC Monitoring & Measurement | 3.3.1 | Monitor TB IC implementation | MSH | 6,864 |  25% | Sep | 2013 | Thirty health facilities visited in March 2013 for the establishment of the TBIC Committee. |
| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | Cumulative Progress and Deliverables up-to-date |
| 3.4 Improved TB-IC human resources | 3.4.1 | Train health facility staff on TBIC assessment tool implementation and gap prioritization table in 13 provinces | MSH | 20,120 |  0% | Jun | 2013 | |
| | | | | |  19% | | | |

| 6. Health Systems Strengthening | | | Activity Leader | Approved Budget | Cumulative Technical Completion | Planned Completion | | Cumulative Progress and Deliverables up-to-date |
|--|------------|---|-----------------|-----------------|---|--------------------|------|---|
| Outcome | Activity # | Activity | | | | Month | Year | |
| 6.1 TB control is embedded as a priority within the national health strategies and plans, with matching domestic financing and support by involved partners | 6.1.1 | Facilitate world TB day celebration in 13 USAID provinces | MSH | 49,783 |  100% | Mar | 2013 | TB CARE I assisted the NTP conduct a World TB Day in 300 health facilities. TB CARE I developed/revised, printed and disseminated 80,000 TB brochures, aired TB messages to 100,000 people. Also, the project recognized the work of 145 high performing health facilities and community health workers by distributing gifts and letters of recognition. In short, an estimated audience of 113,500 direct and 1,000,000 indirect participants was reached |
| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | Cumulative Progress and Deliverables up-to-date |
| 6.2 TB control components (drug supply and management, laboratories, community care, HRD and M&E) form an integral part of national plans, strategies and service delivery | 6.2.1 | The staff at various levels received necessary support | MSH | 66,660 |  25% | Sep | 2013 | 30/156 health facilities were visited in March 2013 and the necessary instruction was provided to increase access to TB services at their health facilities and communities. |
| | 6.2.2 | Conduct SOP training for newly hired health care staff | MSH | 27,120 |  0% | May | 2013 | |
| | 6.2.3 | To disseminate SOP packages to health facilities | MSH | 14,998 |  0% | May | 2013 | |
| | 6.2.4 | Revise and disseminate TB IEC materials | MSH | 36,729 |  0% | May | 2013 | |
| | | | | |  25% | | | |

| 7. M&E, OR and Surveillance | | | Activity Leader | Approved Budget | Cumulative Technical Completion | Planned Completion | | Cumulative Progress and Deliverables up-to-date |
|----------------------------------|------------|---|-----------------|-----------------|--|--------------------|------|---|
| Outcome | Activity # | Activity | | | | Month | Year | |
| 7.1 Strengthened TB surveillance | 7.1.1 | To assist the NTP conduct a workshop on the Data Analysis version of TBIS | MSH | 22,280 |  0% | Jun | 2013 | |
| | 7.1.2 | Assist the NTP to monitor TBIS implementation | MSH | 22,960 |  0% | Sep | 2013 | |

| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | The first QRW will be conducted in April 2013 |
|--|------------|--|-----------------|-----------------|---|-------|------|--|
| 7.2 Improved capacity of NTPs to analyze and use quality data for the management of the TB program | 7.2.1 | Assist the NTP conduct the Annual National Evaluation Workshop | MSH | 72,163 |  0% | May | 2013 | NTP assigned a committee to work on the preparation for this event. |
| | 7.2.2 | Assist the NTP conduct the Provincial Review Workshops | MSH | 202,140 |  0% | Sep | 2013 | The first QRW will be conducted in April 2013. |
| Outcome | Activity # | Activity | Activity Leader | Approved Budget | Cumulative Completion | Month | Year | Cumulative Progress and Deliverables up-to-date |
| 7.3 Improved capacity of NTPs to perform operations | 7.3.1 | Assist the NTP conduct Operational Research | MSH | 12,200 |  0% | Aug | 2013 | |
| | 7.3.3 | Research information disseminated | MSH | 11,700 |  25% | Sep | 2013 | Five abstracts were written and submitted to home office for comments. These abstracts will be submitted for The Union conference. |
| | | | | |  4% | | | |

| | |
|---|-----------|
| Total Approved Staffing & Operations Budget | 945,256 |
| Grand Total Approved Project Budget | 2,225,793 |

Quarterly MDR-TB Report

| | |
|---------|-------------|
| Country | Afghanistan |
|---------|-------------|

| | |
|--------|--------------------|
| Period | JANUARY-MARCH 2013 |
|--------|--------------------|

MDR TB cases diagnosed and put on treatment in country

| Quarter | Number of MDR cases diagnosed | Number of MDR cases put on treatment | Comments: |
|--------------|-------------------------------|--------------------------------------|-----------|
| Total 2010 | 19 | 0 | |
| Total 2011 | 22 | 22 | |
| Jan-Mar 2012 | 6 | 6 | |
| Apr-Jun 2012 | 12 | 12 | |
| Jul-Sep 2012 | 7 | 7 | |
| Oct-Dec 2012 | 13 | 13 | |
| Total 2012 | 38 | 38 | |
| Jan-Mar 2013 | 13 | 13 | |

6. TB CARE I-supported International Visits (technical and management-related trips)

| # | Partner | Activity Code | Name | Purpose | Planned month, year | Status | Dates completed | Additional Remarks (Optional) |
|---|---------|-----------------------|--------------------------------|---|---------------------|-----------|-----------------|--|
| 1 | KNCV | 3.2.4 | Ineke Huitema | TOT course | TBD | Planned | | Fenneke Pak will visit Afghanistan from 11-16 May 2013 |
| 2 | KNCV | 3.2.5 | External consultant - TBD | IC training | TBD | | | |
| 3 | MSH | 6.1.1 | Pedro Suarez | Facilitate World TB Day | March | Cancelled | | World TB Day conducted in 300 health facilities in Mar 2013. |
| 4 | MSH | 7.2.1 | Pedro Suarez | Assist NTP to conduct Annual National Evaluation Workshop | February | Planned | | The Annual National Evaluation Workshop will be conducted in late May 2013 |
| 5 | MSH | 7.3.2 | Gulam Qader & Mohammad Rashidi | Union Conference | November | Planned | | |
| 6 | MSH | Staffing & Operations | Pedro Suarez | Overall management support | TBD | Planned | | |
| Total number of visits conducted (cumulative for fiscal year) | | | | | | 0 | | |
| Total number of visits planned in work plan | | | | | | 6 | | |
| Percent of planned international consultant visits conducted | | | | | | 0% | | |

Quarterly Photos (as well as tables, charts and other relevant materials)



World TB day celebration in Kahdistan health facility, Hirat province



Afghan Tapa health facility staff received a letter of appreciation from local public health office of Jowzjan on March 25, 2013



Electronic message sent to the mobile phones of 100,000 people on World TB Day

د نړي رنځ درملنه په هرځای کې د هر چا لپاره

- د نړي رنځ د درملنې بهیرینه لار د DOTS طریقه یا د روغتیايي کارکوونکي د ښې څارنې لاندې درملنه ده. یعنې چې ناروغ نږدې روغتیايي مرکز نه مراجعه کوي او خپله درملنه په ورځني ډول د ټولنې د روغتیايي کارکوونکي یا د کلینیک مسئول په وړاندې د ښې څارنې لاندې اخلي.



د نړي رنځ د ناروغۍ د مخنیوي لپاره کړنې:

- د دوه اونیو څمه زیات پوښی لرونکي ناروغانو معاینه کول
- د پوښی او پوښې پر وخت خوږي او پړي له دستمال نیول
- د ځوړنو کړکيو خلاص ساتل او د طبیعي هوا د جریان تاسیول
- د روغتیايي کارکوونکي د ښې څارنې لاندې د نړي رنځ د ناروغانو ښه او منظمه درملنه



په یاد ولرئ چې د نړي رنځ پر ضد مبارزه د ټولو خلکو ایماني دنده ده.



په مالي مرسته USAID/TB-CARE

نړي رنځ څه شی دی؟

نړي رنځ یو ساری او له نیکه مرغه د درملنې وړ دی، او معمولاً د یو نوع میکروب په واسطه چې سړی اخته کوي منځ ته راځي.

د نړي رنځ نښې:

- تر دوو اونیو زیات پوښی سره له بلغمو
- بې اشتهايي
- سترېټا/ د وزن پامېل
- د شپې له مخې ځوړه
- تبه

د نړي رنځ د تشخیص لپاره ښه وسیله د څراشکوږنلغمو) معاینه د مایکروسکوپ په واسطه ده.

نړي رنځ څه ډول خپرېږي؟

د دې ناروغی میکروب د ټکرو هوايي قطرو سره یو ځای سړی ته داخلېږي. کله چې په ناروغۍ اخته شخص پوښی، پوښی، خندا، خبرې او یا فریاد کوي. دغې قطرې په هوا کې خپرېږي او څه وخت چې روغ شخص دغه هوا تنفس کړي ممکن چې سړي یې په نړي رنځ اخته شي.



د نړي رنځ ناروغانو له بنسټیز پیغامونه:

- د نړي رنځ ناروغي د درملنې وړ ده
- د نړي رنځ تشخیص او درملنه وړیا ده
- د درملو پر وخت کله چې د ښه کیدو احساس کوئ، خپل درمل باید بند نه کړئ.
- د نړي رنځ ناروغان باید خپله درملنه د شپږو نه تر اته میاشتو پورې بشپړه کړي.
- که ناروغ له خپلو درملو په ښه توګه استفاده ونه کړي، ناروغي به یې پیچلې او لاعلاج به شي چې کیدای شي د عمر تر پایله ښه نه شي.



نړي رنځ زما په ژوند کې ودروي



که چېرې تاسې له دوه اونیو څخه زیات بلغم لرونکی پوښی ولرئ د نړي رنځ د معاینې، تشخیص او درملنې لپاره نږدې مرکز ته مراجعه وکړئ.



حقیقتونه د نړي رنځ په هکله:

د افغانستان په کچه:

- په کال کې ۶۱۰۰۰ کسان په نړي رنځ اخته کېږي
- هر کال د نړي رنځ له کبله نږدې ۱۳۰۰۰ وګړي مړه کېږي.
- دوخت څخه مخکې واده کول، زړچمل اخیستل، نګراری حملونه او د زیږیدنو تر منځ د واکن کموالی د ښځو دجسی کمزوری سبب کېږي چه دا حالت د نړي رنځ د اخته کیدو زمینه برابروي

د نړۍ په کچه:

- هر کال یو میلیون کسان د نړي رنځ له کبله خپل ژوند له لاسه ورکوي.

TB brochures, printed, disseminated with technical and financial assistance from TB CARE I to all health facilities in Afghanistan

| | Intervention area (13 provinces) | | | | Control areas (21 provinces) | | | |
|-------------------------------|----------------------------------|--------|--------|---------------------------------|------------------------------|--------|--------|----------------------|
| Indicator | 2009 | 2011 | 2012 | % change (2009-2012) | 2009 | 2011 | 2012 | % change (2009-2012) |
| TB suspected cases identified | 49,630 | 99,272 | 96,750 | 95% increase | 45,812 | 93,730 | 84,622 | 85% Increase |
| TB SS+ cases notified | 6,139 | 7,051 | 6,676 | 8.7% (CI-95%, P<0.014) increase | 6,358 | 6,750 | 6,547 | 3% increase |
| TB cases notified, all forms | 12,454 | 14,792 | 15,825 | 27.1% increase (P<0.00001) | 13,904 | 13,372 | 13545 | 2.60% decline |
| Treatment success rate | 83% | 89% | 90% | 7% increase | 89% | 92% | 92% | 3% increase |

Comparison of key TB indicators in TB CARE I intervention area and control area



School children singing the TB song at the World TB Day celebration at the conference hall of the Ministry of Public Health on 24 March 2013

Inventory List of Equipment - TB CARE I



USAID
FROM THE AMERICAN PEOPLE

TB CARE I

| | |
|--------------------------|---------------------------|
| Organization: | TB CARE I |
| Country: | Afghanistan |
| Reporting period: | January-March 2013 |
| Year: | APA 3 |

| Description (1) | ID numbers (2) | Acquisition date (3) | Acquisition cost (4) | V.A.T (5) | Location (6) | Condition (7) | Disposition date (8) | Title held by (9) | Insurance Policy # |
|--------------------|--------------------|----------------------|----------------------|-----------|--------------|---------------|----------------------|-------------------|--------------------|
| Flash memory | NIL | | | | TBCARE | | | | |
| Mobile phone | 355218-03-530777-5 | | | | TBCARE | | | | |
| Computer, laptop | 6432741424 | | | | TBCARE | | | | |
| Desk table single | NIL | | | | TBCARE | | | | |
| Desk table single | NIL | | | | TBCARE | | | | |
| Screen, projection | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Cabinet | NIL | | | | TBCARE | | | | |
| Screen, projection | NIL | | | | TBCARE | | | | |
| Cabinet | NIL | | | | TBCARE | | | | |
| Fan | NIL | | | | TBCARE | | | | |
| Fan | NIL | | | | TBCARE | | | | |
| Fan | NIL | | | | TBCARE | | | | |
| Fan | NIL | | | | TBCARE | | | | |
| Rug | NIL | | | | TBCARE | | | | |
| Rug | NIL | | | | TBCARE | | | | |
| Rug | NIL | | | | TBCARE | | | | |
| Rug | NIL | | | | TBCARE | | | | |
| Desk table single | NIL | | | | TBCARE | | | | |
| Cabinet | NIL | | | | TBCARE | | | | |
| Cabinet | NIL | | | | TBCARE | | | | |

| | | | | | | | | | |
|--------------------|-----|--|--|--|--------|--|--|--|--|
| Cabinet | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Desk | NIL | | | | TBCARE | | | | |
| Table | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Chair | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Stabilizer | NIL | | | | TBCARE | | | | |
| Stabilizer | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Rug | NIL | | | | TBCARE | | | | |
| External Hard desk | NIL | | | | TBCARE | | | | |
| Camera | NIL | | | | TBCARE | | | | |
| Camera | NIL | | | | TBCARE | | | | |
| Camera | NIL | | | | TBCARE | | | | |
| Camera | NIL | | | | TBCARE | | | | |

| | | | | | | | | | |
|--------------------|-------------------------|--|--|--|--------|--|--|--|--|
| Camera | NIL | | | | TBCARE | | | | |
| Camera | NIL | | | | TBCARE | | | | |
| Printer | NIL | | | | TBCARE | | | | |
| Switch | 07804901598 | | | | TBCARE | | | | |
| UPS | 080314-87730034 | | | | TBCARE | | | | |
| Camera | 1735831 | | | | TBCARE | | | | |
| CDMA/for net | 2009CP1510 | | | | TBCARE | | | | |
| Mobile phone | 352551-04-314834-1 | | | | TBCARE | | | | |
| Mobile phone | 354183-03-171154-8 | | | | TBCARE | | | | |
| Mobile phone | 354344-04-633544-8 | | | | TBCARE | | | | |
| Mobile phone | 355218-03-532795-5 | | | | TBCARE | | | | |
| Mobile phone | 355218035345940 | | | | TBCARE | | | | |
| Mobile phone | 355218-03-534666-6 | | | | TBCARE | | | | |
| Mobile phone | 358234-03-822657-0 | | | | TBCARE | | | | |
| Mobile phone | 358234-03-823553-0 | | | | TBCARE | | | | |
| Mobile phone | 359543-01-625586-7 | | | | TBCARE | | | | |
| Scanner | CN81VTR10s | | | | TBCARE | | | | |
| Switch | CSV01HB34964 | | | | TBCARE | | | | |
| Mobile phone | IMEI:352912/02/445364/9 | | | | TBCARE | | | | |
| CDMA/for net | KT7AAB1920801171 | | | | TBCARE | | | | |
| CDMA/for net | KTAB10961900183 | | | | TBCARE | | | | |
| UPS | NIL | | | | TBCARE | | | | |
| UPS | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| Flash memory | NIL | | | | TBCARE | | | | |
| External Hard desk | T | | | | TBCARE | | | | |
| External Hard desk | T | | | | TBCARE | | | | |
| External Hard desk | 2 | | | | TBCARE | | | | |
| External Hard desk | T | | | | TBCARE | | | | |
| External Hard desk | WXN40S5A258 | | | | TBCARE | | | | |

[illegible]

[illegible]

[illegible]

| | | | | | | | | | |
|--------------------|--------------------------|--|--|--|------------|--|--|--|--|
| Chair | NIL | | | | TBCARE-NTP | | | | |
| Monitor | NIL | | | | TBCARE-NTP | | | | |
| Stabilizer | NIL | | | | TBCARE-NTP | | | | |
| Other | NIL | | | | TBCARE-NTP | | | | |
| Stabilizer | NIL | | | | TBCARE-NTP | | | | |
| Stabilizer | NIL | | | | TBCARE-NTP | | | | |
| Stabilizer | NIL | | | | TBCARE-NTP | | | | |
| Stabilizer | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Table | NIL | | | | TBCARE-NTP | | | | |
| Amplifier | 1150916 | | | | TBCARE-NTP | | | | |
| Computer, laptop | 28172057968 | | | | TBCARE-NTP | | | | |
| LCD projector | 7078356-M | | | | TBCARE-NTP | | | | |
| Computer, desktop | BP8DY1S | | | | TBCARE-NTP | | | | |
| Scanner | CN84JTRO2P | | | | TBCARE-NTP | | | | |
| Printer | CNC1JO2222 | | | | TBCARE-NTP | | | | |
| Printer | CNFY136195 | | | | TBCARE-NTP | | | | |
| Monitor | CN-OG349H-64180-88T3GAL | | | | TBCARE-NTP | | | | |
| Monitor | CN-OG349H-64180-894-1HLL | | | | TBCARE-NTP | | | | |
| Computer, desktop | GYKDY1S | | | | TBCARE-NTP | | | | |
| Photo Copy machine | MWM58971 | | | | TBCARE-NTP | | | | |
| LCD projector | S01-7079009-1 | | | | TBCARE-NTP | | | | |
| Air conditioner | Y2KEPACZB00117 | | | | TBCARE-NTP | | | | |
| Air conditioner | Y2KEPAKZB00073 | | | | TBCARE-NTP | | | | |
| Fan | NIL | | | | TBCARE-NTP | | | | |

| | | | | | | | | | |
|-------------------|------------------------------|--|--|--|--------------------|--|--|--|--|
| Monitor | AQ15HDBT7123 5713 | | | | TBCARE-NTP | | | | |
| Monitor | CN330XY468 | | | | TBCARE-NTP | | | | |
| Monitor | CN330XY554 | | | | TBCARE-NTP | | | | |
| Monitor | CN330XY638 | | | | TBCARE-NTP | | | | |
| Monitor | 0 | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BHH | | | | TBCARE-NTP | | | | |
| Monitor | AQ15HDBT9140 50E | | | | TBCARE-NTP | | | | |
| Monitor | 0 | | | | TBCARE-NTP | | | | |
| Monitor | 5 | | | | TBCARE-NTP | | | | |
| Monitor | 6 | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BGL | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BGZ | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BH6 | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BH9 | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BJ5 | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH3390BJB | | | | TBCARE-NTP | | | | |
| Computer, desktop | SGH390BGP | | | | TBCARE-NTP | | | | |
| Desktop computer | | | | | TBCARE-NTP | | | | |
| motor Bike | 20082925 | | | | BRAC | | | | |
| Motor Bike | 20082936 | | | | BRAC | | | | |
| MotorBike | 20083069 | | | | BRAC | | | | |
| Motor Bike | 20083109 | | | | BRAC | | | | |
| Microscope | 9G81006 | | | | BRAC | | | | |
| Microscope | 9G81039 | | | | BRAC | | | | |
| Scanner | CN87HTO3N | | | | 13 USAID provinces | | | | |
| Printer | CNCIJO1907 | | | | 14 USAID provinces | | | | |
| Computer, laptop | CN-OHN338- 48643-8BS-0350 | | | | 15 USAID provinces | | | | |
| Stabilizer | SVC-2000 VA | | | | 16 USAID provinces | | | | |
| Stabilizer | NIL | | | | 17 USAID provinces | | | | |
| Scanner | CN869THO82 | | | | 18 USAID provinces | | | | |
| Printer | CNC1JOO793 | | | | 19 USAID provinces | | | | |
| Computer, laptop | CN-OHN338- 48643-8BS-0446 | | | | 20 USAID provinces | | | | |
| Scanner | CN85DTHOCN | | | | 21 USAID provinces | | | | |
| Printer | CNCIJO0723 | | | | 22 USAID provinces | | | | |
| Computer, laptop | CN-OHN338- 48643-8BS-0029 | | | | 23 USAID provinces | | | | |
| Stabilizer | SVC-2000 VA | | | | 24 USAID provinces | | | | |
| Stabilizer | NIL | | | | 25 USAID provinces | | | | |
| Scanner | CN86KTHIVT | | | | 26 USAID provinces | | | | |

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|------------------|--------------------------|--|--|--|--------------------|--|--|--|--|
| Printer | CNC1J00796 | | | | 27 USAID provinces | | | | |
| Computer, laptop | CN-OHN338-48643-8BS-0473 | | | | 28 USAID provinces | | | | |
| Stabilizer | NIL | | | | 29 USAID provinces | | | | |
| Computer, laptop | 13203320176 | | | | 30 USAID provinces | | | | |
| Scanner | CN86BTHO7J | | | | 31 USAID provinces | | | | |
| Printer | CNC1JO1884 | | | | 32 USAID provinces | | | | |
| Scanner | CN87RT1103 | | | | 33 USAID provinces | | | | |
| Printer | CNCI300747 | | | | 34 USAID provinces | | | | |
| Computer, laptop | CN-OHN338-48643-8BS-0281 | | | | 35 USAID provinces | | | | |
| Stabilizer | SVC-2000 VA | | | | 36 USAID provinces | | | | |
| Stabilizer | NIL | | | | 37 USAID provinces | | | | |
| Computer, laptop | 17288146288 | | | | 38 USAID provinces | | | | |
| Scanner | CN856THIFH | | | | 39 USAID provinces | | | | |
| Printer | CNC1JO2218 | | | | 40 USAID provinces | | | | |
| Stabilizer | NIL | | | | 41 USAID provinces | | | | |
| Scanner | CN86BTH12P | | | | 42 USAID provinces | | | | |
| Printer | CNC1JOO815 | | | | 43 USAID provinces | | | | |
| Computer, laptop | CN-OHN338-48643-8BS-0243 | | | | 44 USAID provinces | | | | |
| Computer, laptop | CN-OHN338-48643-8BS-0299 | | | | 45 USAID provinces | | | | |
| Stabilizer | NIL | | | | 46 USAID provinces | | | | |
| Computer, laptop | 12963088432 | | | | 47 USAID provinces | | | | |
| Scanner | CN86KTHWQ | | | | 48 USAID provinces | | | | |
| Printer | CNC1JO1897 | | | | 49 USAID provinces | | | | |
| Stabilizer | NIL | | | | 50 USAID provinces | | | | |
| Computer, laptop | 32854827376 | | | | 51 USAID provinces | | | | |
| Computer, laptop | 43317108784 | | | | 52 USAID provinces | | | | |
| Scanner | CN86KTHIS3 | | | | 53 USAID provinces | | | | |
| Scanner | CN87HTHIHY | | | | 54 USAID provinces | | | | |
| Printer | CNC1J00812 | | | | 55 USAID provinces | | | | |
| Printer | CNC1JOO824 | | | | 56 USAID provinces | | | | |
| Stabilizer | SVC 2000VA | | | | 57 USAID provinces | | | | |
| Stabilizer | NIL | | | | 58 USAID provinces | | | | |
| Scanner | CN86BTHOOT | | | | 59 USAID provinces | | | | |
| Printer | CNC1JOO743 | | | | 60 USAID provinces | | | | |
| Computer, laptop | CN-OHN338-48643-8BS-0279 | | | | 61 USAID provinces | | | | |
| Microscope | 9G81000 | | | | AADA | | | | |
| Microscope | 9G81003 | | | | AADA | | | | |
| Microscope | 9G81207 | | | | AADA | | | | |

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|------------|----------|--|--|--|-----------|--|--|--|--|
| Microscope | 9G81211 | | | | AADA | | | | |
| Microscope | 9G81215 | | | | AADA | | | | |
| Microscope | 9G81235 | | | | AADA | | | | |
| Microscope | 9G81239 | | | | AADA | | | | |
| Microscope | 9G81242 | | | | AADA | | | | |
| Microscope | 9G81250 | | | | AADA | | | | |
| Microscope | 9G81251 | | | | AADA | | | | |
| Microscope | 9G81255 | | | | AADA | | | | |
| Microscope | 9G81258 | | | | AADA | | | | |
| Microscope | 9G81022 | | | | AKHS | | | | |
| Microscope | 9G81024 | | | | AKHS | | | | |
| Microscope | 9G81206 | | | | AKHS | | | | |
| Microscope | 9G81247 | | | | AKHS | | | | |
| Microscope | 9G81256 | | | | AKHS | | | | |
| Microscope | 9G81304 | | | | AKHS | | | | |
| Microscope | 9G81237 | | | | AHDS | | | | |
| Microscope | 9G81253 | | | | AHDS | | | | |
| Microscope | 9G81301 | | | | AHDS | | | | |
| Microscope | 9G80999 | | | | BDN | | | | |
| Microscope | 9G81012 | | | | BDN | | | | |
| Microscope | 9G81216 | | | | BDN | | | | |
| Microscope | 9G81244 | | | | BDN | | | | |
| Microscope | 9G81245 | | | | BDN | | | | |
| Microscope | 9G81248 | | | | BDN | | | | |
| Microscope | 9G81302 | | | | BDN | | | | |
| Microscope | 9G81005 | | | | CAF | | | | |
| Microscope | 9G81026 | | | | CAF | | | | |
| Microscope | 9G812110 | | | | CAF | | | | |
| Microscope | 9G81212 | | | | HealthNet | | | | |
| Microscope | 9G81246 | | | | HealthNet | | | | |
| Microscope | 9G81210 | | | | IMC | | | | |
| Microscope | 9G81303 | | | | IMC | | | | |
| Microscope | 9G81241 | | | | SDO | | | | |

(1) Description of equipment: transportation (vehicles), administration (computers, faxes), laboratory equipment or others

(2) Identification number (eg Manufacturer's serial number, model number, Federal stock number, national stock number)

(3) Date of invoice

(4) Total price including any sales tax paid. Use currency on invoice

(5) Note any sales tax charged

(6) Address

(7) Good/fair or bad

(8)+(9) Ultimate disposition data, (in the case of a vehicle) including date of disposal and sales price or the method used to determine current fair market value.

where a recipient compensated TB CARE I for its share. Attach supplementary info